Clean Pages for the Claims

- 1. A process for the production of a worsted wool fabric, comprising shielding a single wool yarn by wrapping a polymeric material around the yarn, to form a combined yarn, weaving the combined yarn and subsequently separating the polymeric material from the wool.
- A process according to claim 1, wherein the polymeric material is a synthetic polymer.
- A process according to claim 4, wherein the polymeric material is a polyhydric alcohol (polyol).
- A process according to claim 5, wherein the polymeric material is selected from the group consisting of polyvinyl alcohols, and copolymers of polyvinyl alcohols.
- A process according to claim 4, wherein the polymeric material is selected from the group consisting of copolymers of acrylonitrile, acrylic acid, meta-acrylic acid and esters of these acids.
- A process according to claim 1, wherein the polymeric material is a naturally occurring polymer.
- 10. A process according to claim 9, wherein the polymer is a cellulosic derivative.
- 11. A process according to claim 1, wherein the polymeric material is a continuous filament.
- (Amended) A process according to claim 1, wherein the polymeric material is wound or spun together with a core or the wool yarn in a helicoidal fashion.
- A process according to claim 1, wherein the separation is effected by dissolving the polymeric material in a solvent.
- 18. A process according to claim 17, wherein the process is carried out at a temperature range between 75-95°C.
- 20. A process according to claim 2, wherein the polymeric material is removed from the wool prior to dyeing, thereby leaving a fabric made essentially solely of wool.
- 21. A process according to claim 2, wherein the polymeric material is removed from the wool after the dyeing step, thereby leaving a fabric made essentially solely of wool.
- 22. A woven textile article, garment or a cloth, whenever made by the process disclosed in claim 1.

- $25.\,$ A yarn as claimed in claim 23, wherein the polymeric filament is made essentially of PVA.
- $26.\ \ A$ process according to claim 1, wherein the polymeric material is a film.